

# TORATEK

AUTOMATIC DOOR SOLUTIONS



HIGH QUALITY AUTOMATIC DOOR SOLUTIONS

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## HIGH QUALITY AUTOMATIC DOOR SYSTEM

We use tested and proven automatic drive system from Japan and Germany. All our drive systems use the best material and technology, backed by trusted after-sales service in areas of retail, office, transportation and others.



## HIGH EFFICIENCY AND DURABILITY

Our automatic door systems consume less power and use high-quality material to ensure trouble-free and efficient operations. Perfect for high-traffic public places.



## RELIABLE AFTER SALES SERVICE

With experience in selling and maintaining automatic doors for more than twenty years and good teams of engineers, we are sure to provide an excellent after sales service. All products come with three year warranty \*

Comes from our vast experience in the market. We have built trust and confidence in our customers since 1992.

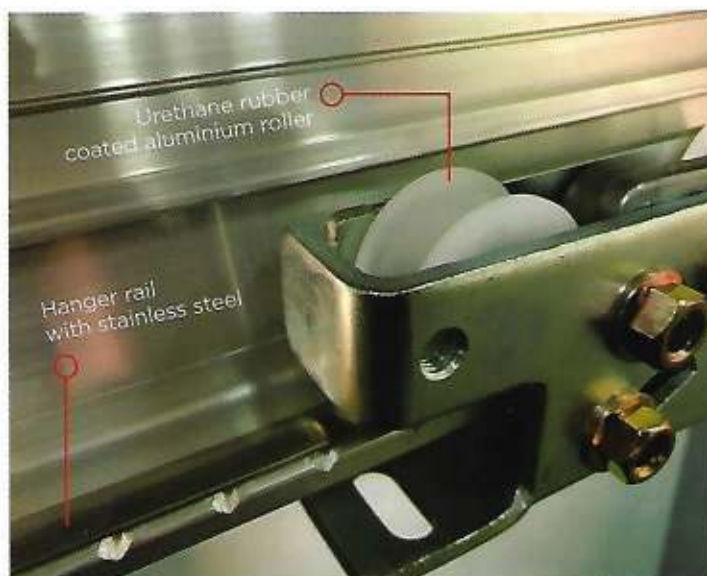
We are now integrating all our resources into one brand, TORATEK.

We are here to serve you better.



TORATEK BASIC SET SYSTEM

Based on famous and proven high-quality system, installed at thousands of locations. We have systems for light residential doors to heavy warehouse doors. We have installed and delivered 100% proven systems.



## STRONG DOOR HANGER STRUCTURE

Using only the best material to ensure smooth operations. One of our system features stainless steel tip to silence the rollers' movement and requires less maintenance.

## SPECIFICATION

MODEL	SLD-601 HD	SLD-751 HD	SLD-1201 HD	SLD-1501 HD	SLD-2501 SHD
Dimension (height x depth)	150 x 100 mm	150 x 100 mm	120 x 175 mm	150 x 100 mm	330 x 216 mm
Leaf Weight (max) - 1-leaf	75 kg	100 kg	120 kg	150 kg	250 kg
Leaf Weight (max) - 2-leaf	60 kg	85 kg	120 kg	150 kg	250 kg
Opening Width - 1-leaf	650-2500 mm	650-2500 mm	700-3000 mm	650-2500 mm	1200-3100 mm
Opening Width - 2-leaf	650-2500 mm	650-2500 mm	900-3000 mm	650-2500 mm	900-2705 mm
Opening Speed	0.4 m/s per leaf	0.4 m/s per leaf	0.7 m/s per leaf	0.4 m/s per leaf	0.44 m/s per leaf
Closing Speed	0.4 m/s per leaf	0.4 m/s per leaf	0.5 m/s per leaf	0.4 m/s per leaf	0.44 m/s per leaf
Hold-open Time	0 - 60 seconds	0 - 60 seconds	0 - 60 seconds	0 - 60 seconds	0 - 60 seconds
Power Consumption *	46 wh	52 wh	150 wh	90 wh	103 wh

\* Tested based on 8x / mins operations. Actual may vary

# ACCESSORIES

We work together with BEA Electronics to provide only the best solution for your new or replacement doors.

## ACTUATORS



### STAINLESS STEEL PUSH PLATES

High quality and durable 304 2B Stainless Steel push button for long-lasting door activation. Available in square 4.75" or jamb forms.



### WIRELESS TOUCH SWITCH

A practical, efficient and well-designed solution for your automatic door. + Uses 2 x AAA batteries + LED Visual signal + Plug & play

## SENSORS



### ZENSAFE

Dual Technology Sensor for Automatic Sliding Door Detection mode: Motion and Presence

- + Applicable for linear, telescopic, and curved automatic sliding doors
- + Adjustable presence time and infrared curtain angle
- + Plug & play



### IXIO-DT1

Highest quality and the best value sensor for automatic sliding doors. Detection mode: Motion and Presence

- + 10 microwave activation sensitivity settings
- + 3 infrared safety immunity settings
- + Intelligent programming and troubleshooting via menu-driven LCD



Infrared Curtain for Illustration Only



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